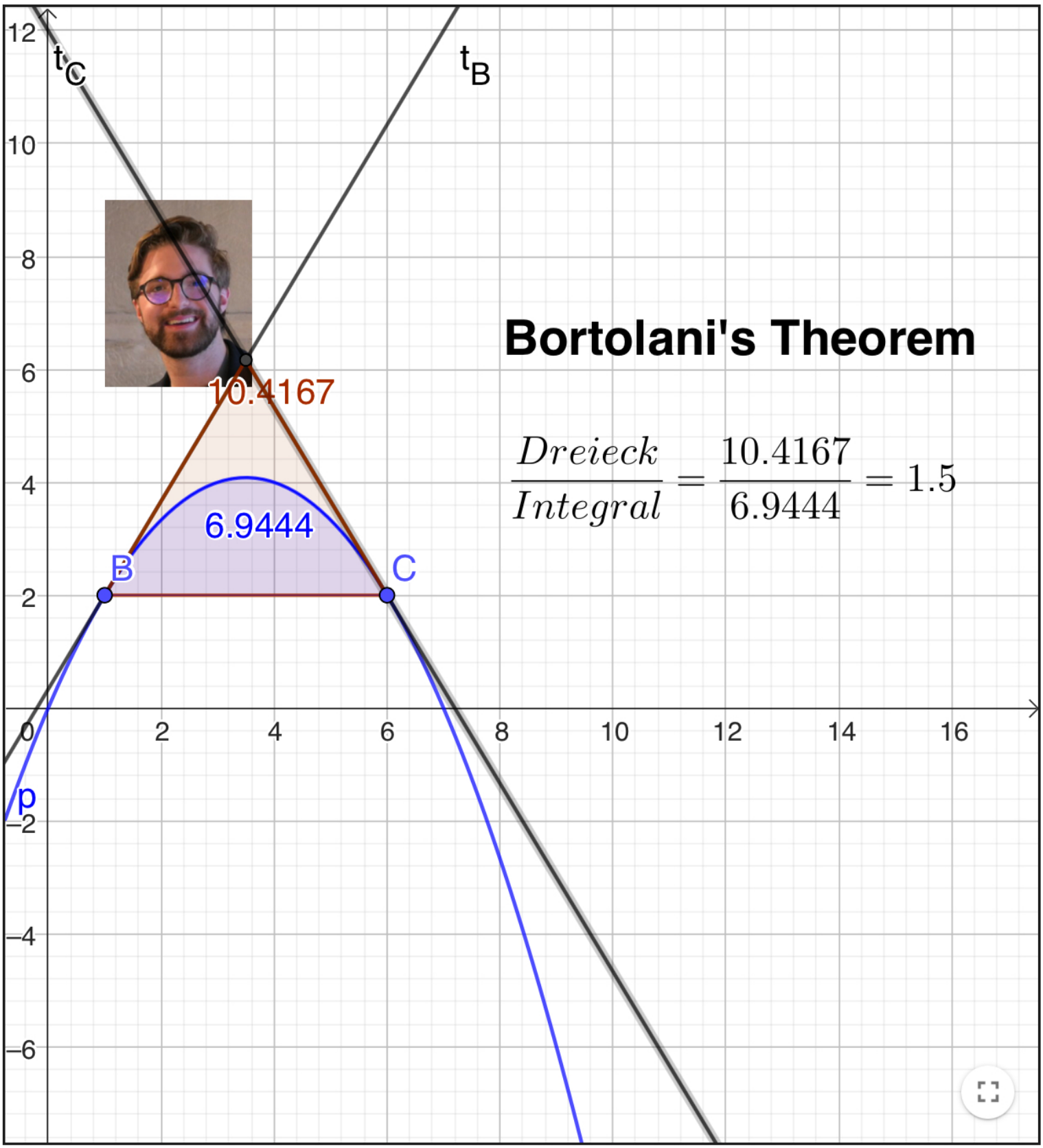
Bortolani's Theorem
$\frac{Dreieck}{Integral} = \frac{10.4167}{6.9444} = 1.5$
10.4167
6.9444
B
C
t_C
t_B
p